

Electrochemical Instruments

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Product Order No.	Pack	Unit Price ₹
pH/ORP (Redox) Meters		
EUTECH portable pH meters PRICE 2013		
Waterproof CyberScan pH 310: pH/mV Meter with double junction pH electrode ECFC7252201BEU, ATC probe & pH carrying kit set ECPHWP31002KEU	1 Set	54080
WTW poratable pH meters		
pH 3110 SET 2: Easy-to-operate, robust pH/mV-meter with large LCD-Display, for mobile routine measurement, set with SenTix® 41. Meter in carry case with pH-sensor SenTix® 41, buffer solution STP 4 and STP 7, stand, beaker, short instruction manual, CD-ROM and batteries 2AA112WT	1 Set	97160
pH 3210 SET 3: Versatile, field proven pH/mV meter with backlitgraphic display, for portable applications. Special set drinking water measurement. Meter in carry case with pH-sensor SenTix® 81, buffer solution STP 4 and STP 7, stand, beaker, short instruction manual, CD-ROM and batteries with data storage 2AA213WT	1 Set	121020
EUTECH benchtop pH meters		
CyberScan pH 700: Eutech pH 700 Meter with pH Electrode (ECFC 7252101B), ATC Probe (ECPHTEMPB01P), Integral Electrode and 100/240 VAC adapter. ECPH70042SEU	1 Set	44500
CyberScan pH 2700: Meter with pH electrode (ECFG7370101B), ATC probe, (PH5TEMB01P) and pH Electrode Refill Solution, 60 ml ECPH270042GSEU	1 Set	66800
WTW benchtop pH meters		
"inoLab® pH 7110 SET 2: Easy-to-operate basic pH/mV benchtop meter with DIN socket for routine measurement. AC or battery operation. Meter with universal power supply, stand and operator manual. Includes combined pH electrode SenTix® 41, buffer 4, 7 and 10,01, 3 mol/l KCl " 1AA112WT	1 Set	113640
"inoLab® pH 7310 SET 4: Convenient, menu controlled pH mV meter for measurements/documentation according GLP/ AQA. Set includes combined pH electrode. Meter with universal power supply, stand, operator manual, combined pH electrode SenTix® 81, buffer 4, 7 and 10,01, 3 mol/l KCl, software and USB cable." 1AA314WT	1 Set	On Application
"inoLab® pH 7310P SET 4: Convenient, menu controlled pH mV meter for measurements/documentation according GLP/ AQA, with integrated thermal printer, Set includes combined pH electrode, Meter with universal power supply, stand, operator manual, combined pH electrode SenTix® 81, buffer 4, 7 and 10,01, 3 mol/l KCl, software and USB cable." 1AA314PWT	1 Set	On Application

Product Order No.	Pack	Unit Price ₹
EUTECH pH meter accessories (pH & ORP electrodes)		
General Purpose Plastic-body Single Junction Gel-Filled pH Combination Electrode, 12x110mm, BNC connector, 1m cable length ECFC7252101BEU	1 Pc	4800
General Purpose Glass-body Single Junction Refillable pH Combination Electrode, annular ceramic reference junction with protective sensor guard, 12x110mm, BNC connector, 1m cable length & 10ml refilling electrolyte ECFG7350401BEU	1 Pc	8000
Metallic/ORP Electrodes Plastic-body ECFC7960201BEU	1 Pc	18930
Metallic/ORP Electrodes Plastic-body (Double Junction) R ECFC79602R01BEU	1 Pc	18950
ATC Probe (for pH 310, pH 300, PC300 & PC510 only); 1m cable ECPHWPTM01WEU	1 Pc	7670
WTW pH meter accessories (pH & ORP electrodes, temperature probes & accessories)		
SenTix® 41: Epoxy pH combination electrode with gel electrolyte, integrated temperature sensor, waterproof DIN plug and banana plug, 3.3 ft (1 m) cable 103635WT		22300
SenTix® 41-3: Epoxy pH combination electrode with gel electrolyte, integrated temperature sensor, waterproof DIN plug and banana plug, 9.9 ft (3 m) cable 103636WT		28000
SenTix® 81: Glass pH combination electrode with built-in temperature sensor, waterproof DIN plug and banana plug, length 120 mm, 3.3 ft (1 m) cable 103642WT		29800
SenTix® Sp Spear-type: pH combination electrode for penetration measurements in meat, fruit and cheese, S7 plug head, without cable 103645WT		38460
SenTix® HW: Precision pH combination electrode for low Ionic media (without cable) 103650WT		31710
SenTix® Sur Surface: pH combination electrode for measurements on smooth surfaces (e.g. paper, film material, etc.), S7 plug head, without cable 103646WT		32020
SenTix® Mic Micro: pH combination electrode for measurements in small volumes or in small vessels, S7 plug head, shaft diameter 5 mm, without cable 103647WT		35470
"SenTix® 980: IDS pH combination electrode with liquid electrolyte, glass shaft and integrated temperature sensor. QSC function. Electrode incl. 1.5 m fixed cable with waterproof digital connector, dropper vial with 3 mol/l KCl" (For New series - 9310) 103780WT		34850

Product Order No.	Pack	Unit Price ₹
SenTix® ORP: combination electrode (platinum - silver/silver chloride), plug head, length 120 mm		
103648WT		27000
TFK 325: Temperature sensor for automatic temperature compensation in aqueous solutions with 3.3 ft (1 m) cable and waterproof plug		
102280WT		26150
AS/DIN: Connection cable with DIN plug. For pH/ORP electrodes with plug head, 3.3 ft (1 m) cable		
108110WT		7760
AS/DIN-3: Connection cable with DIN plug. For pH/ORP electrodes with plug head, 9.9 ft (3 m) cable		
108112WT		10640
AS/BNC: Connection cable with BNC plug. For pH/ORP electrodes with plug head, 3.3 ft (1 m) cable		
108114WT		7760
RP P 3001: Printer paper for inolab series (5 years legible) width 112 mm		
250113WT		2100
RP P 3001 HQ: Printer paper for inolab series (10 years legible) width 112 mm		
250114WT		3560
RP 58 HQ: High quality thermal printer paper for inolab® 7310P/9310P. Width 58 mm, length 9 m, Long lasting ink readability		
250115WT		2550
QSC Kit: Initial calibration kit for IDS pH electrodes. Box includes three ampoules pH 4,01; pH 6,86; pH 9,18		
109830WT		4430
EUTECH pH, ORP buffer solutions & accessories		
pH 1.68 Buffer Solution ECBU1BTEU	480 ml	1650
pH 4.01 Buffer Solution ECBU4BTEU	480 ml	1650
pH 6.86 Buffer Solution ECBU686BTEU	480 ml	1650
pH 7.00 Buffer Solution ECBU7BTEU	480 ml	1650
pH 9.00 Buffer Solution ECBU9BTEU	480 ml	1650
pH 9.18 Buffer Solution ECBU918BTEU	480 ml	1650
pH 10.01 Buffer Solution ECBU10BTEU	480 ml	1650
pH 12.45 Buffer Solution ECBU12BTEU	480 ml	1650
pH 4.01 Buffer Solution (Red) ECBU4BTC1LITEU	1 Lit	2410
pH 7.00 Buffer Solution (Yellow) ECBU7BTC1LITEU	1 Lit	2410
pH 10.01 Buffer Solution (Blue) ECBU10BTC1LITEU	1 Lit	2410

Product Order No.	Pack	Unit Price ₹
pH 4.01 Buffer Sachets (NIST Traceable) ECBU4BSEU		
	20 x 20 ml	7340
pH 7.00 Buffer Sachets (NIST Traceable) ECBU7BSEU		
	20 x 20 ml	7340
pH 10.01 Buffer Sachets (NIST Traceable) ECBU10BSEU		
	20 x 20 ml	7340
Pre-treatment Solution (475 mV) ECORPPREEU		
	480 ml	2840
Quinhydrone 255 (255 mV, ±15 mV@ 25oC) ECORPQUINEU		
	480 ml	2780
Quinhydrone 86 (86 mV) ECORPQUIN086EU		
	480 ml	2880
Storage Solution for pH electrodes ECRE005EU		
	480 ml	2520
Protein Cleaning Solution for pH electrode ECDPCBTEU		
	480 ml	2610
WTW pH, ORP buffer solutions & maintenance accessories		
SORT/TPL/G/TRACE Calibration and maintenance set with technical buffer solution for gel electrodes, 3 bottles with 250 ml each: pH 4.01/ 7.00/ 10.01 Trace, 2 bottles with 250 ml 3 Mol/l KCl solution.		
108825WT	1 Lit	12190
TEP 2 Technical buffer solution, 1 bottle with 1 l : pH 2.0		
108698WT	1 Lit	11970
TEP 4 Technical buffer solution, 1 bottle with 1 l : pH 4.01		
108700WT	1 Lit	7090
TEP 7 Technical buffer solution, 1 bottle with 1 l : pH 7.00		
108702WT	1 Lit	7090
TEP 10 Trace Technical buffer solution, 1 bottle with 1 l : pH 10.01		
108703WT	1 Lit	7090
PEP/pH Pepsin cleaning solution only for electrodes with liquid electrolytes 3 bottles,		
109648WT	Each 250 ml	11970
SORT/RH Reagents for regenerating ORP electrodes consisting of activation powder (10 g) and chlorine powder (30 g)		
109730WT		23490
RH 28 ORP buffer solution pH 7, UH = 427 mV (CH), 1 bottle		
109740WT	250 ml	5760
ION Analysis		
WTW Portable/Tabletop pH/Ion meters		
pH/ION 3310: Professional pH/mV/ISE meter with DIN socket, backlit graphic display, for mobile application with data logger and USB interface. Single instrument including instruction manual, CD-ROM and batteries, cable.		
2GA310WT		On Application
inoLab® pH/ION 7320P: Precise and convenient pH/mV/ISE benchtop meter for measurements/documentation according GLP/AQA, with dual channel input, with integrated thermal printer. Single instrument with universal power supply, stand and operation manual, software and USB cable.		
1GA330PWT		On Application

Product Order No.	Pack	Unit Price ₹
WTW Ion Selective Electrodes		
F 800 DIN: Combined Fluoride selective electrode, with 3.3 ft (1 m) cable, DIN plug, 0.02 mg/L to saturation, requires ELY/BR/503 reference electrolyte, ionic strength adapter TISAB, standard solution ES/F. Delivery contains electrolyte!		
106667WT	On Application	
NO 800 DIN: Combined Nitrate selective electrode, with 3.3 ft (1 m) cable, DIN plug, 0.4 to 62,000 mg/L, requires ELY/BR/503/N reference electrolyte, ionic strength adapter TISAB/NO3, standard solution ES/NO3. Delivery contains electrolyte and exchange heads!		
106675WT	On Application	
NO 800/AT: Exchange head for Nitrate selective electrode NO 800		
106676WT	On Application	
R 503/D: Reference electrode with electrolyte bridge, fixed cable, banana plug 4 mm diameter		
106571WT	On Application	
WTW TISAB & buffer & electrolyte solutions for Ion Selective Electrodes		
ELY/BR/503: Universal bridge electrolyte (except for nitrate and potassium measurements) for reference electrode 503, 1 bottle, contents 250 ml		
106575WT	250 ml	23050
ISA/FK ISA: sample conditioning solution for for solid state electrodes, NaNO ₃ , 5 mol/l/2 bottles with 250 ml each		
140110WT	250 ml	23050
TISAB/NO₃ TISAB: total ionic strenght buffer solution for nitrate electrodes, 4 bottles with 1 l each		
150120WT	4 x 1 Lit	46800
TISAB: total ionic strenght buffer solution for fluoride electrode, 4 bottles with 1 l each		
140100WT	4 x 1 Lit	46800
WTW standard solutions for Ion Selective Electrodes		
Standard solution: 10 g/l fluoride		
120160WT	1 Lit	24820
ES/NO₃ Standard solution: 10 g/l nitrate,		
120220WT	1 Lit	24820
Conductivity, TDS, Salinity Meters		
WTW portable Conductivity/TDS Meters		
Cond 3110 SET 1: Easy-to-operate , robust conductivity meterwith large LCD-Display, or mobile routine application for 2- and 4-electrode cells, set including TetraCon® 325. Meter with carry case including 4-electrode conductivity cell TetraCon® 325, standard solution 1413 µS/cm at 25 °C, stand, beaker, short instruction manual, CD-ROM and batteries		
2CA101WT		130440

Product Order No.	Pack	Unit Price ₹
Cond 3210 SET 1: Versatile, field proven conductivity/ TDS meter with manual data logger, backlit LCD graphic display for mobile applications, for 2- and 4-electrode cells, set including TetraCon® 325. Meter with carry case including 4-electrode conductivity cellTetraCon® 325, standard solution 1413 µS/cm at 25 °C, stand, beaker, short instruction manual, CD-ROM and batteries with data storage		
2CA201WT	On Application	
Cond 3210 SET 4: Versatile, field proven conductivity meter with backlit LCD graphic display for mobile applications, for 2- and 4-electrode cells, set including LR 325/01. Meter with carry case including 2-electrode conductivity cell LR 325/01 including flow-through vessel, stand, beaker,short instruction manual, CD-ROM and batteries		
2CA204WT	On Application	
EUTECH Tabletop Conductivity/TDS Meters		
CyberScan CON 700: Eutech CON 700 Meter with Conductivity/ATC Probe, (CONSEN9501D), Integral Electrode and 100/240 VAC adapter.		
ECCON70043SEU		59800
WTW Tabletop Conductivity/TDS Meters		
"inoLab® Cond 7110 SET 1: Easy-to-operate basic conductivity benchtop meter for routine measurement. AC or battery operation. Set includes conductivity cell. Meter with universal power supply, stand and operator manual. Incl. 4-electrode graphite conductivity cell TetraCon® 325, 0,01 mol/l KCl conductivity standard."		
1CA101WT	On Application	
"inoLab® Cond 7310 SET 1: Precise and convenient conductivity meter, menu controlled, for measurements/ documentation according GLP/AQA. AC or battery operation. Set includes conductivity cell. Meter with universal power supply, stand, operator manual. Incl. 4-electrode graphite conductivity cell TetraCon® 325, 0,01 mol/l KCl conductivity standard, software and USB Cable."		
1CA301WT	On Application	
"inoLab® Cond 7310P SET 6: Precise and convenient conductivity meter, menu controlled, for measurements/ documentation according GLP/AQA, with integrated thermal printer. Set includes conductivity cell. Meter with universal power supply, stand and operator manual. Incl. pure water USP Kit 1, software and USB cable."		
1CA306PWT	On Application	
EUTECH Accessories for Conductivity/TDS Meters		
Conductivity cell: 2 Stainless Steel Rings Ultem-body Electrode with ATC, cell constant K=1.0, 16x110 mm, 6-pin connector, 1m cable length (for CON 110 , CON 11, CON 410 , CON 400, PC 300, CON 510 & PC 510)		
ECCONSEN91WEU		18530

Product Order No.	Pack	Unit Price ₹
2-Cell Conductivity/ATC electrode: Stainless Steel Sensor, Ultem-body (for Con 700, PC700 & 2700 series) CONSEN9501DEU		
		18460

EUTECH Standard Solutions for Conductivity/TDS Meters

84 µS/cm KCl Calibration Solution ECCON84BTEU	480 ml	1650
100 µS/cm KCl Calibration Solution ECCON100BTEU	480 ml	1650
500 µS/cm KCl Calibration Solution ECCON500BTEU	480 ml	1650
1413 µS/cm KCl Calibration Solution ECCON1413BTEU	480 ml	1650
2764 µS/cm KCl Calibration Solution ECCON2764BTEU	480 ml	1650
12.88 mS/cm KCl Calibration Solution ECCON1288BTEU	480 ml	1650
111.8 mS/cm KCl Calibration Solution ECCON1118BTEU	480 ml	1650
5.0 mS/cm KCl Calibration Solution ECCON5000BTEU	480 ml	1650
50 ppm 442 Calibration Solution EC44250BTEU	480 ml	1650
300 ppm 442 Calibration Solution EC442300BTEU	480 ml	1650
1000 ppm 442 Calibration Solution EC4421000BTEU	480 ml	1650
3000 ppm 442 Calibration Solution EC4423000BTEU	480 ml	1650

WTW Electrodes & Accessories for Conductivity/TDS

TetraCon® 325-3: 4-electrode conductivity cell with built-in temperature sensor, 9.8 ft (3 m) cable and waterproof plug, cell constant K = 0.475 cm ⁻¹ 301970WT		
		64510
LR 325/01: Ultrapure water conductivity cell with built-in temperature sensor and waterproof plug, cell const. K = 0.1 cm ⁻¹ , glass flow-through vessel D01/T 301961WT		
		75190
LR 325/001: Trace conductivity cell with built-in temperature sensor, cable and waterproof plug, cell constant K = 0.01 cm ⁻¹ , stainless steel flow-through vessel 301962WT		
		On Application

Product Order No.	Pack	Unit Price ₹
"TetraCon® 925: 4-electrode-IDS conductivity cell with graphite electrodes, epoxy shaft, cell constant 0.475 cm ⁻¹ , with 1.5 m fixed cable with waterproof digital connector" 301 710WT TetraCon® 325 4-electrode conductivity cell with built-in temperature sensor, 4.9 ft (1.5 m) cable and waterproof plug, cell constant K = 0.475 cm ⁻¹ (For New Series 9310) 301710WT		
		65140

USP KIT 1: for conductivity measuring according USP 30. Testing set consisting of 6R/SET/Lab1, LR 325/01 ultrapure water cond cell, D 01/T flow-through vessel, NIST traceable 5 µS/cm standard (accuracy ±2%)
300569WT On Application

USP KIT 2: for conductivity measuring according USP 30. Testing set consisting of 6R/SET/Lab1, LR 325/01 ultrapure water cond cell, stainless steel flow-through vessel, NIST traceable 5 µS/cm standard (accuracy ±2%)
300568WT On Application

6R/SET/LAB1: Test set for checking all conductivity meters with waterproof 8-pin socket according to ISO 9000
302870WT 83770

WTW Control Standard Solutions for Conductivity Meters

KS 100 µS Calibration standard 100 µS/cm, shelf life 2 years, NIST traceable, accuracy ±3%
300578WT 300 ml 27860

KS 5 µS Calibration standard 5 µS/cm, shelf life 1 year, NIST traceable, accuracy ±2%
300580WT 300 ml 52930

EP-SET Calibration and platinization set only for platinized cell, 6 bottles with 50 ml calibration and control standard each, KCl 0.01 M/l, 30 ml platinizing solution and 1 calibration vessel
300570WT 6 x 50 ml 44100

E-SET Calibration set, 6 bottles with 50 ml calibration and control standard each, KCl 0.01 M/l
300572WT 6 x 50 ml 21720

DISSOLVED OXYGEN

WTW portable DO meters

Oxi 3205 SET 3: Easy-to-use, robust DO meter with backlit LCD graphic display, for routine measurement, Set including DurOx® 325 3 m. Meter with carry case including galvanic DO probe DurOx® 325-3, cleaning solution, electrolyte, exchange membrane head, stand, beaker. Including short instruction manual, CD-ROM and batteries
2BA103WT 140875

Product Order No.	Pack	Unit Price ₹
Oxi 3210 SET 2: Versatile, field proven DO meter with backlit graphic display for mobile applications, set including Cellox® 325 3 m Meter with carry case including galvanic DO probe Cellox® 325-3, cleaning solution, electrolyte, exchange membrane heads, stand, bea ker. Including short instruction manual, CD-ROM and batteries 2BA202WT		
	On Application	
Oxi 3315 SET 5: Professional, field proven DO for digital IDS D.O. sensors meter with backlit graphic display for portable application including data logger and USB interface. Meter with optical IDS D.O. sensor FDO® 925, and Bev kit (containing panel with meter holder, flow through vessel, tube, tube adapter, meter armor SM Pro) Including short instruction manual CD-ROM, batteries, driver software for USB, cable. 2BD355WT		
	New	On Application
WTW Benchtop DO meters		
"inoLab® Oxi 7310 SET 1: Professional dissolved oxygen meter, menu controlled, for measurements/documentation according GLP/AQA. Set includes galvanic D.O. sensor. Meter with universal power supply, stand, operator manual, galvanical D.O. sensor Cellox® 325, polishing strip, electrolyte, cleaning solution, replacement cap, CD-ROM incl, software and USB cable." 1BA304PWT		
	On Application	
"inoLab® Oxi 7310P SET 1: Professional dissolved oxygen meter, menu controlled, for measurements/documentation according GLP/AQA, with integrated thermal printer. Set includes galvanic D.O. sensor. Meter with universal power supply, stand, operator manual, galvanical D.O. sensor Cellox® 325, polishing strip, electrolyte, cleaning solution, replacement cap, CD-ROM incl, software and USB cable." 1BA301PWT		
	On Application	
Accessories for WTW DO meters		
DurOx® 325-3: Galvanic oxygen sensor with OxiCal®-SL calibration and storage vessel, waterproof plug (IP 67), cable length 9.9 ft (3 m), 1 exchange membrane head and electrolyte, cleaning solution, abrasive foil 201300WT		
	On Application	
StirrOx® G Self-stirring oxygen sensor for D.O. determination in Karlsruhe bottles and Winkler bottles with OxiCal®-ST calibration and storage vessel, 3 exchange membranes, cleaning solution, electrolyte and abrasive foil 201425WT		
	On Application	
"FDO® 925: Optical IDS DO probe for field and laboratory applications with fast responding bevelled membrane, with 1.5 m fixed cable with waterproof digital connector" 201 300WT Cellox® 325 Galvanic oxygen sensor with OxiCal®-SL calibration and storage vessel, waterproof plug (IP 67), cable length 4.9ft (1.5m), incl. cleaning solution, abrasive foil, 3 exchange membrane heads and electrolyte (For New Series 9310) 201533WT		
	On Application	

Product Order No.	Pack	Unit Price ₹
ZBK 325: Accessory case with spare parts and maintenance supplies for oxygen sensors Cellox® 325, TA 197 Oxi, ConOx and MPP350 Ox moduleCleaning solution, abrasive foil, 3 exchange membrane heads and electrolyte 202706WT		
		45650
RL-G Cleaning solution for galvanic oxygen sensors StirrOx® G, Cellox®325, DurOx 325, TA 197 Oxi, ConOx and MPP 350 D.O. module, 1 bottle with 30 ml 205204WT		
		10640
ELY/G Electrolyte for galvanic oxygen sensors StirrOx® G, Cellox®325, DurOx 325, TA 197 Oxi ConOx and MPP-350 D.O. module, 1 bottle with 50 ml 205217WT		
		12630
WP 90/3 3 exchange membrane heads for all D.O. sensors, except StirrOx® G and DurOx 325 202725WT		
		26810
ZBK-D Accessory box with spare parts and maintenance supplies for DurOx® sensor3 exchange membrane heads and electrolyte, cleaning solution, abrasive foil 201578WT		
		46320
WP3-D 3 exchange membrane heads for DurrOx® sensors 202740WT		
		27040
ZBK ST Accessory box with spare parts and maintenance supplies for StirrOx® G oxygen sensors, cleaning solution, abrasive foil, 3 exchange membrane heads and electrolyte, 202710WT		
		46540
WP3-ST 3 exchange membrane heads for StirrOx® G 202738WT		
		28140
BOD Measurement Systems		
OxiTop® IS 6 BOD: measuring instrument for self-check with 6 measuring units, 230 VAC, 50/60 Hz power plug; accessories: see table p. 41 208210WT		
	1 Set	On Application
OxiTop® IS 12 BOD: measuring instrument for self check with 12 measuring units, 230 VAC, 50/60 Hz power plug; 208211WT		
	1 Set	On Application
OxiTop® Control 6 BOD: measuring instrument for self-check, with controller OC100, 6 measuring units with IR interface, 230 VAC, 50/60 Hz; accessories: For PC evaluation and documentation interface cable AK 540/B (902 842) and the PC communication program Achat OC (208 990) is required 208201WT		
	1 Set	On Application
OxiTop® Control 12 BOD: measuring instrument for self-check, with controller OC100, 12 measuring units with IR interface, 230 VAC, 50/60 Hz; accessories: For PC evaluation and documentation interface cable AK 540/B (902 842) and the PC communication program Achat OC (208 990) is required 208204WT		
	1 Unit	On Application

Product Order No.	Pack	Unit Price ₹
BOD Incubator: TS 606-G/2-I Incubator cabinet for 2 BOD OxiTop® systems (12 standard bottles each), with insulating glass front door, 208381WT	1 Unit	On Application

Spares for Oxitop System

NHP 600: Sodium hydroxide pellets, 2 bottles of 50 g each 209140WT		8550
NTH 600: Nitrification inhibitor 209331WT		6080
Achat OC: PC communication program for Controller OxiTop® OC 100 or OC 110 for further data processing and documentation of measuring data. Required accessories: Interface cable AK 540/B (902 842) 208990WT		75350
AK 540/B: Interface cable for connection of instrument with 6-pin socket to a PC via RS 232 interface, 9/25 adapter included 902842WT		23490
Batt/OxiTop®: Spare batteries (1 set = 2 pcs) 209012WT		3320
OxiTop® PM: System check of OxiTop® systems with calibration tablets for checking 6 measuring units (long term test of leakage testing and negative pressure) 209333WT		9880
OxiTop® PT: Check unit for negative pressure and leakage testing for all OxiTop® measuring heads 209334WT		26780
PF 600: Sample bottle, amber, contents 510 ml, minimum order 3 pcs, (price per piece) 209100WT		1180

Multiparameter Instruments

pH / Conductivity / TDS in single instrument

CyberScan PC 700: Bench pH/Conductivity/TDS Meter with double junction pH electrode ECFC7252201BEU, Conductivity electrode ECCONSEN9501DEU, integral electrode holder & power adapters
ECPC70043SEU

88500

Portable Multiparameter Instruments from WTW, Germany

pH/Oxi 3320 SET 1: Robust and waterproof hand held multi-meter for battery operation or with optional mains supply. Set with case, stand, SenTix® 41-3 pH sensor, DIN plug, Cellox® 325-3 oxygen sensor, 3 exchange membrane heads, cleaning solution, abrasive foil, technical buffers 4 and 7, 3 M KCl
2FA311WT

On Application

Product Order No.	Pack	Unit Price ₹
pH/Cond 3320 SET 3: Robust and waterproof hand held multi-meter for battery operation or with optional mains supply. Set with case, stand, SenTix® 41-3 pH sensor, DIN plug, TetraCon® 325-3 conductivity cell, beaker, cond standard (1413 µS/cm) 2E4313WT		On Application

pH / Conductivity / DO

Multi 3320 SET 2: Robust and waterproof hand held multi-meter for battery operation or with optional mains supply, with carrying strap and rubber protective armoring. Case set with 2 stands, SenTix® 41-3, DIN plug Cellox® 325-3 (DO sensor), TetraCon® 325 (cond.cell), Tech. buffers 4 and 7, 3 M KCl, cleaning solution, 3 exch. membr. heads, electrolyte, abrasive foil, cond standard (1413 µS/cm) 2 sleeves and 2 beakers
2FA312WT

On Application

New Multiline Series (portable) with dual & triple channel from WTW, Germany

Multi 3420 SET C: Professional digital multi meter for portable field measurement, with dual channel input, color graphic display incl. data logger and USB interfaces. Multi case set with IDS sensors: digital pH electrode SenTix® 940, digital conductivity 4-electrode cell TetraCon® 925, QSC Kit, short instruction manual, stand, beaker, CD-ROM, driver software for USB, rechargeable batteries, cable, power supply, accessories
2FD46CWT

On Application

Multi 3420 SET G: Professional digital multi meter for portable field measurement, with dual channel input, color graphic display incl. data logger and USB interfaces. Multi case set with IDS sensors: digital pH electrode SenTix® 940-3, digital conductivity cell TetraCon® 925-3, optical DO probe FDO® 925-3, QSC Kit, short instruction manual, stand, beaker, CD-ROM, driver software for USB, rechargeable batteries, cable, power supply and accessories
2FD46GWT

On Application

Multi 3430 SET G: Professional digital multi meter for portable field measurement, with triple channel input, color graphic display incl. data logger and USB interfaces. Multi case set with IDS sensors: digital pH electrode SenTix® 940-3, digital conductivity cell TetraCon® 925-3, optical DO probe FDO® 925-3, QSC Kit, short instruction manual, stand, beaker, CD-ROM, driver software for USB, rechargeable batteries, cable, power supply and accessories
2FD47GWT

On Application

Product Order No.	Pack	Unit Price ₹
New Series with IDS Technology		
Tabletop Multiparameter Instruments from WTW, Germany		
pH / Conductivity		
inoLab® Multi 9310 SET C: Digital multiparameter benchtop meter for IDS sensors, for measurements/ documentation according GLP/AQA. Set including IDS sensors. Meter with universal power supply, stand and operation manual, digital IDS pH electrode SenTix® 940, buffer 4, 7 and 10.01, 3 mol/l KCl, digital IDS conductivity cell TetraCon® 925, 0.01 mol/l KCl, conductivity standard, software and USB cable. 1FD35CWT		On Application
pH / Conductivity with inbuilt printer		
inoLab® Multi 9310P SET C: Digital multiparameter benchtop meter for IDS sensors, for measurements/ documentation according GLP/AQA, with integrated thermal printer. Set including IDS sensors. Meter with universal power supply, stand and operation manual, digital IDS pH electrode SenTix® 940, buffer 4, 7 and 10.01, 3 mol/l KCl, digital IDS conductivity cell TetraCon® 925, 0.01 mol/l KCl, conductivity standard, software and USB cable. 1FD35CPWT		On Application

Product Order No.	Pack	Unit Price ₹
pH / Conductivity / DO		
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